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Wire Damaged Tester

Product No: WDT-1

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Description

WDT-1 Wire Strength Damaged Tester is designed and manufactured according to corresponding regulation in standard IEC60884-1, IEC884-1, GB299.1-96, GB16915.1-97 and other electronic accessories relevant standard. Mainly used to test damage degree of fixed connection components lead wire of with thread clamping type and no screw terminals, so as to inspect whether it can withstand mechanical stress during normal use.

Specification:

- Power supply: AC220V 50Hz
- Test rate: 10±2r/min (GB16915.1-97: 12 ±1r/min)
- Rotating radius: 100mm
- Test distance: 250~500mm adjustable
- Test numbers (Number of rotating): 0~999999 any set
- Mass: 0.3KG, 0.4KG, 0.7KG, 0.9KG, 1.4KG, and 2.0KG (GB16915.1-97: 30N, 40N, 50N, 60N each of 2 pcs)
- Stations: 2
- Dimension: 1200×1400×400 (mm)
- Remarks: The mass and rotating radius can be optional as per customer requirements.

Related Applications



Cable and Wire Test Solutions



Plug and Switch Test Solutions

Related Products



BCL-1 Pull Out Device



JCY-1 Contact Pressure Drop Test Device



DWC-1 Low-temperature Impact Device



WS-1 Temperature Rise Tester